

Economization of Payment Entry Multi PAD model

SPAY-2500X/2500S

- Electronic signature & Pin PAD
- 128 X 64 Pixel, 2.9 " Yellow-Green LCD
- Contactless Smart Payment support(2500X only)
- NFC(ISO 18092)/Mifare,/ISO 14443 A , B (2500X only)



2500X Key Function



2500S Key Function



SPAY-2500X is the economical entry Multi-PAD that supports the payments service from the contactless card, NFC to the electronic signature & Pin.

SPAY-2500S is the most economical model that supports just the electronic signature and pin without the RF/NFC payment

Besides the reliability, the convenience, the durability, 2500 series realizes the high cost-effectiveness and will give the new payment experience to you.

Realization of the Economical & Convenient payment system

SPAY-2500X is the multi PAD terminal that enable the Contactless Card payment & Mobile Phone payment with the NFC.

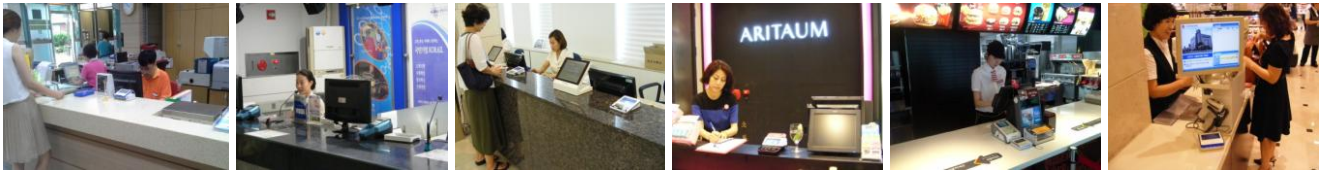
SPAY-2500X supports the Contactless Card including ISO14443 A,B Card/ Mifare and also the various Prepaid card & RF credit card.

SPAY-2500X also supports NFC standard ISO18092. So, it realizes the payment with the various smart phone and also the communication with the smart phone application, the membership management, the electronic receipt publication through the NFC P2P function.

SPAY-2500S is the most economical model that supports just the electronic signature and pin input function excluding Contactless & NFC payment function.

Support for the flexible payment system

SPAY-2500 series is equipped with 1 serial port and 1 USB client port, so it can supports the various combination with EFT POS terminal & PC based POS terminal.



Public Service

Transportation

Hospital

Cosmetics

Fast food

Retail & Mart

SPECIFICATIONS

Model Name	SPAY-2500X	SPAY-2500S
Product Type	NFC Multi-PAD	SIGN PAD
Main Performance		
CPU	Coretex M3 72MHz	
OS	Free RTOS	
Memory	Flash 1 Mbyte SDRAM 96Kbyte	Flash 128 Kbyte (Up to 256 Kbyte) RAM 20 Kbyte (Upto 48 Kbyte)
Payment Card		
Contactless Card	Mifare,ISO14443 Type A,B/ISO18092 (NFC)	-
SAM Slot	4 SAMs	-
Wired Interface		
Serial	RS-232C X 1 Ch	
USB Device	USB 1.1 X 1 Ch	
Aux Function		
LED	4 LEDs	-
RTC	Option	
Audio	Buzzer	
Physical Characteristics		
Display	2.9 "128 X 64 Pixel LCD(Yellow-Green)	
Dimension	112mm(W) x 99.5mm(L) x 26.5mm(H)	
Weight	150g	130g
Environment		
Operating Temp	0°C ~ 50°C / 32°F ~ 122°F	
Storage Temp	-20°C ~ 60°C / -4°F ~ 140°F	
Humidity	5%~95% relative humidity, non-condensing	
Power Consumption	DC 5V @ 500mA	DC 5V @ 250mA
Power Supply	External Power, Output DC 5V /1A	



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